

Attorney Docket No. 41170/171

REMARKS

The claims have been amended to more particularly recite the differences between the average bending stiffness of the cross bar and that of the transverse wires. Although the terms "cross bar" and "transverse wires" are used in the specification and claims to distinguish between the differences in bending stiffness, it will be appreciated that both terms generally refer to any elongated structural member. Therefore, a cross bar could actually be a wire or some other structural element that is elongated and which has a greater bending stiffness than one of the transverse wires. Similarly, the transverse wires could also be any elongated structural member and may actually be in the form of a bar, beam or other structure. Accordingly, since the term cross bar is generally used for the structural element with greater bending stiffness than the transverse wires, it should be appreciated that these amendments are not intended to narrow the scope of the claims, but are added to expressly define the differences that was believed to be inherent in the original recitation of the claim language.

Prompt and favorable consideration of this Amendment is respectfully requested.

Respectfully submitted,



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